

Application

The 3218SW is an extended low-range system designed for a wide variety of speech and music applications, such as clubs, churches, or concert settings.

Description

The 3218SW is trapezoidal in shape with a curved front, facilitating cluster or stacked applications. It is designed to be utilized as a low frequency enhancement to the 3000 series full-range speakers.

Cabinetry

The cabinet design uses a 13 ply 3/4 high quality baltic birch plywood with dado joints, recessed baffle and a 16 gauge front perforated grill for long lasting durability. The baffle is cut from 1" MDF to enhance acoustical properties and to give the components a rigid interface. Two Neutrik Speakon connectors and Neutrik parallel 1/4" jacks are installed on all speakers in the 3000 series.

Covering Options

The cabinet comes coated in black Duracoat. It is also available in white Duracoat and a natural birch finish. Please refer to price sheet for upgrade pricing.

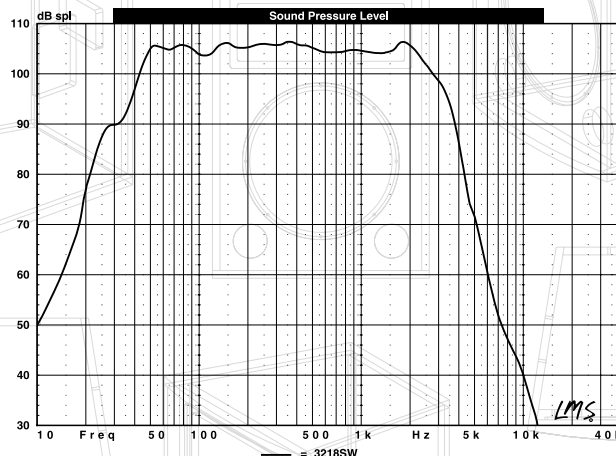
Transducers

The cabinet is loaded with two 18" cast aluminum low frequency driver in a tuned vented enclosure. The cabinet is tuned by means of a vented port set at the optimum frequency.



Specifications

Frequency Response:	35hz-500hz
Power Handling:	800w (cont.)
Sensitivity (1 watt/meter):	106dB
Nominal Dispersion:	N/A
Impedance:	4 Ohms
Transducer Components	
Low Frequency:	18" woofer (2)
High Frequency:	None
Audio Input Connections: Two Neutrik Speakon connectors and two parallel jacks.	
Enclosure:	Vented
Crossover:	None
High Frequency Protection:	N/A
Steel Pole Mount:	No
Physical	
Dimensions (H x W x D):	46" x 24." x 24" (117cm x 61cm x 61cm)
Weight:	130 lbs./59.2 Kg



SOUND•BRIDGE

SB
Acoustic Labs

Warranty Information

The 3000 Series high definition speakers feature a 10 year warranty. Please refer to the warranty information card shipped with all Sound Bridge speaker products.

3501 Interstate 35E • Waxahachie, TX 75165 • 800 628-9084 • FAX (972) 935-0539

Sound Bridge Acoustic Labs is dedicated to excellence. Therefore, we retain the right to improve design, materials and workmanship. (Or in legal jargon: Prices and Specifications are subject to change without notice.)